

FIG. 1 is a schematic diagram of a system for projecting a light beam onto a target surface. The system includes a light source (100) and a lens assembly (101, 102, 103, 104, 105, 106) that focuses the light beam onto a target surface (107). The target surface (107) is a rectangular area. The light beam is projected from the light source (100) through the lens assembly (101, 102, 103, 104, 105, 106) onto the target surface (107). The target surface (107) is a rectangular area. The light beam is projected from the light source (100) through the lens assembly (101, 102, 103, 104, 105, 106) onto the target surface (107). The target surface (107) is a rectangular area.

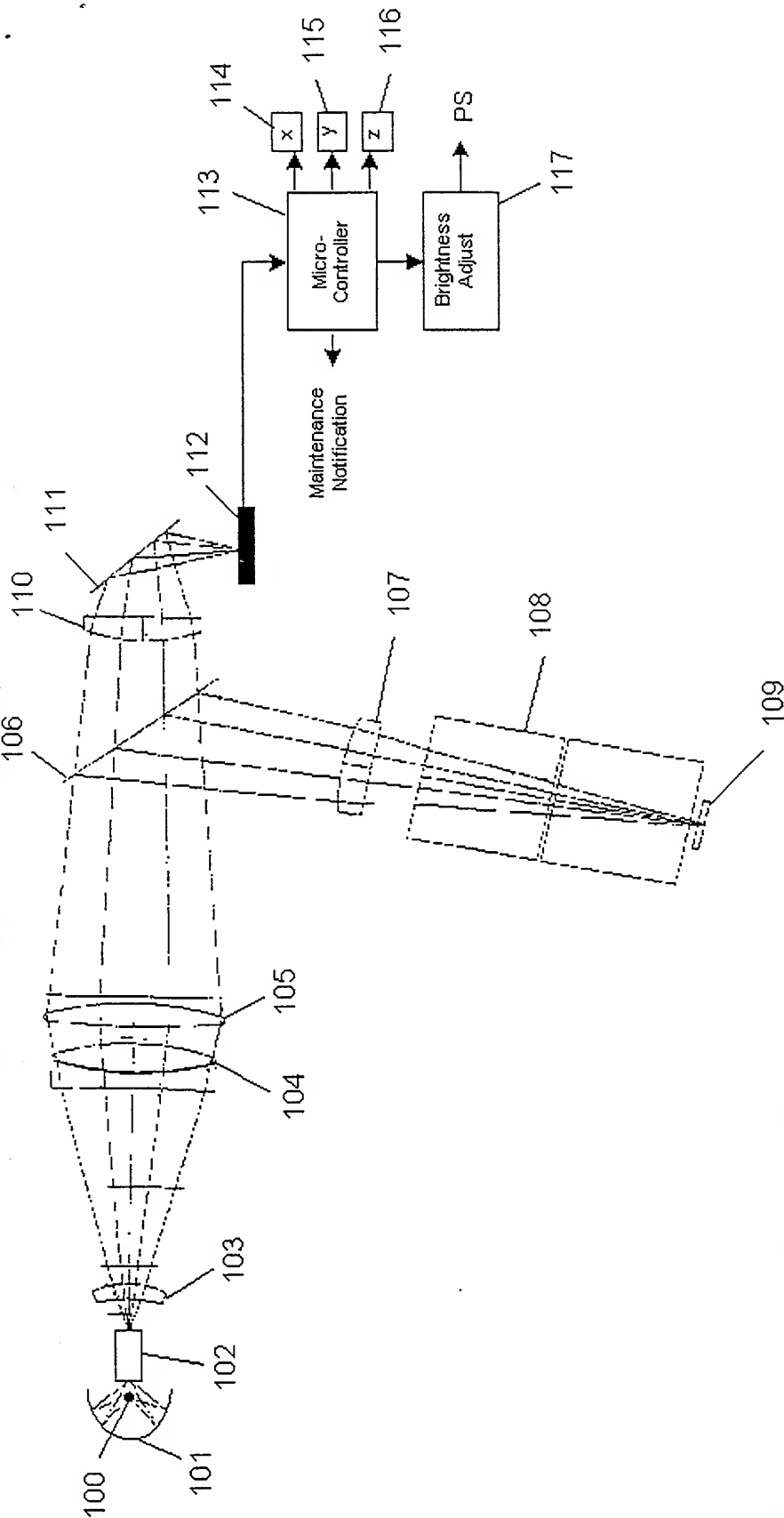


Fig. 1

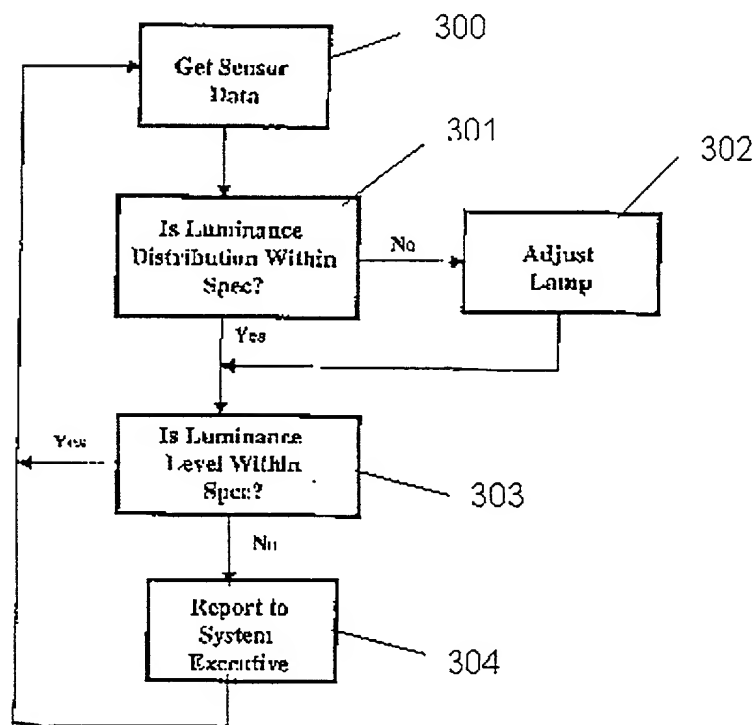
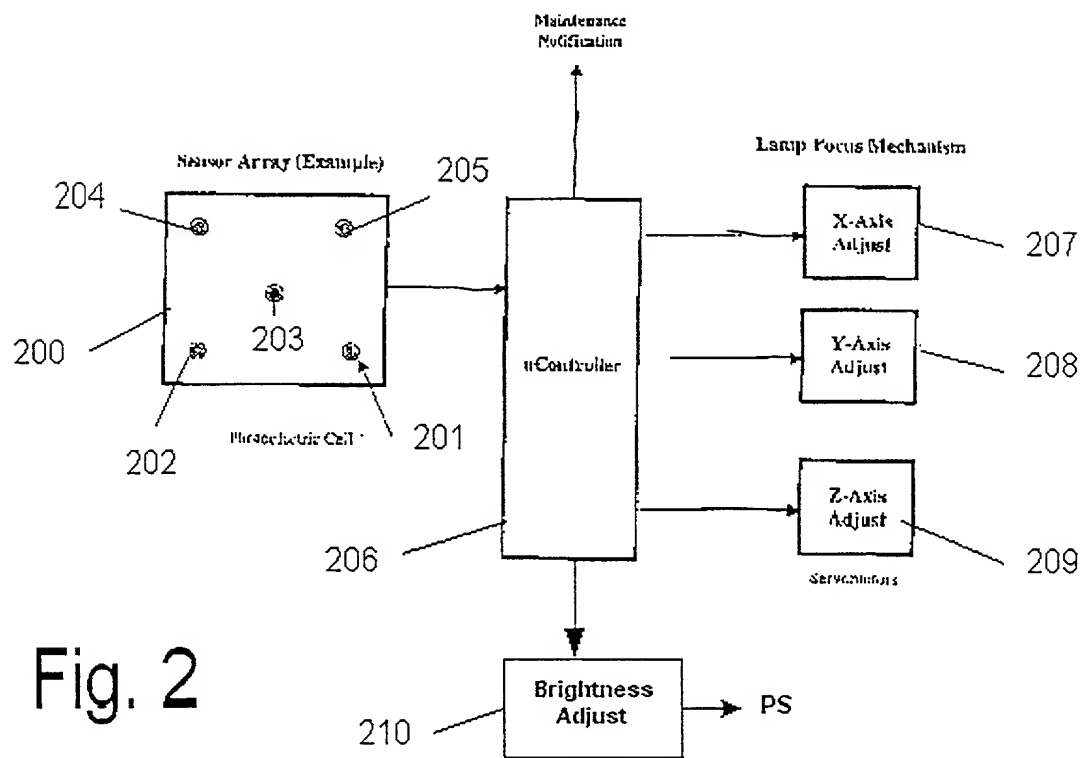


Fig. 3

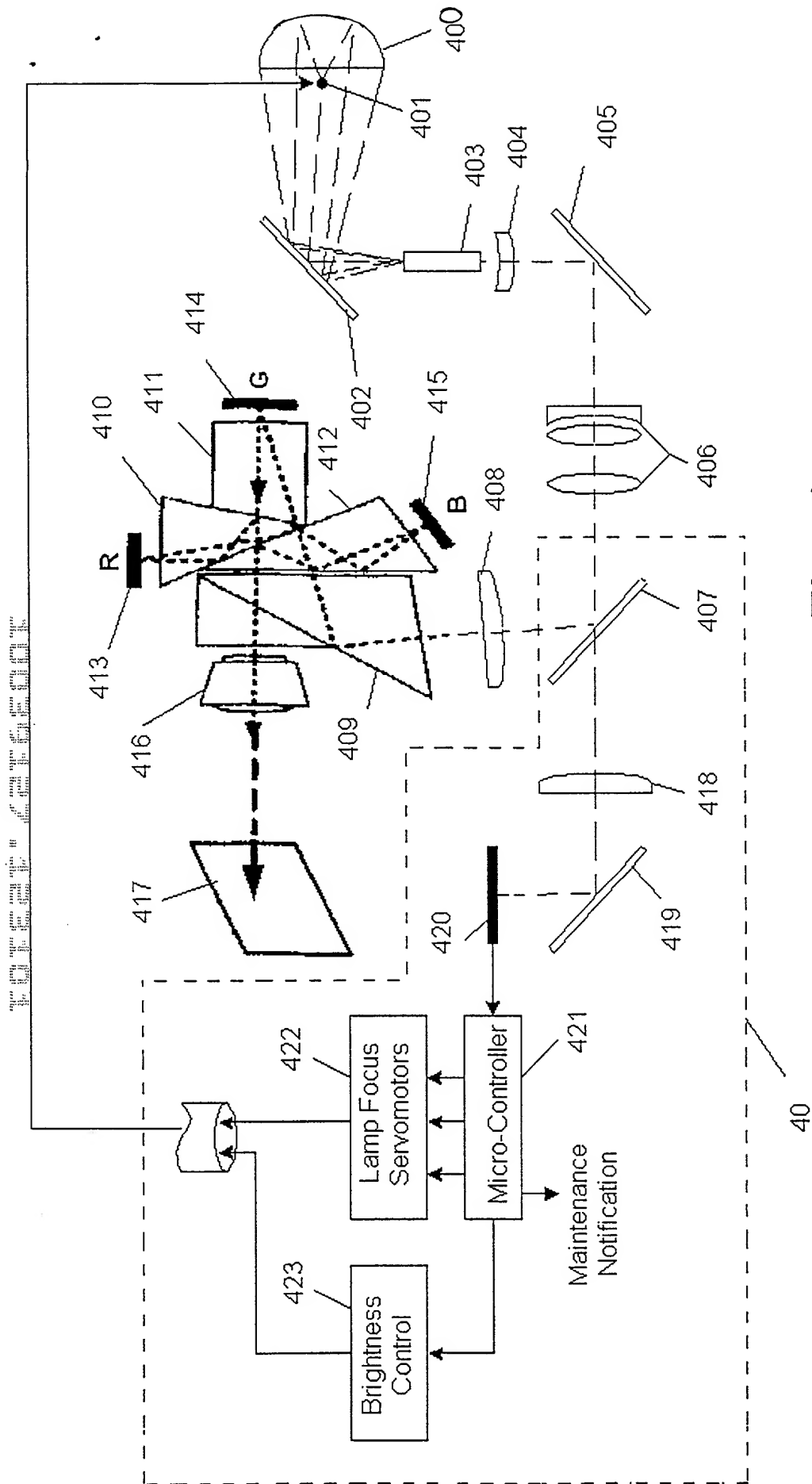


Fig. 4

